

	Type	Hits	Search Text
1	IS&R	1263	("604/378,384,385.01,385.101").CCLS.
2	BRS	202	absorbent and fluted
3	BRS	0	(absorbent adj article) and fluted and band and cellulose\$2 and matric
4	BRS	0	(absorbent adj article) and fluted and band and cellulose\$2 and matrix
5	BRS	0	(absorbent adj article) and fluted and matric and cellulose\$2
6	BRS	0	(absorbent adj article) and fluted and matrix and cellulose\$2
7	BRS	1	(absorbent adj article) and fluted and cellulose\$2
8	BRS	0	(absorbent adj article) and fluted and matrix
9	BRS	2	(absorbent adj article) and fluted
10	BRS	4	absorbent and fluted and band and cellulose\$2 and matrix
11	BRS	11	absorbent and fluted and cellulose\$2 and matrix
12	BRS	0	"bands of absorbent material"
13	BRS	13	absorbent adj bands
14	IS&R	1263	("604/378,384,385.01,385.101").CCLS.
15	BRS	140	((("604/378,384,385.01,385.101").CCLS.) and bands
16	BRS	0	((("604/378,384,385.01,385.101").CCLS.) and bands) and matric
17	BRS	39	((("604/378,384,385.01,385.101").CCLS.) and bands) and matrix
18	BRS	5	((("604/378,384,385.01,385.101").CCLS.) and bands) and (absorbent adj strip\$1)
19	BRS	24	((("604/378,384,385.01,385.101").CCLS.) and (absorbent adj strip\$1))
20	BRS	18	(absorbent adj (article or composite)) and (absorbent adj strip\$1)
21	BRS	8	((absorbent adj (article or composite)) and (absorbent adj strip\$1)) not (((("604/378,384,385.01,385.101").CCLS.) and (absorbent adj strip\$1)))
22	IS&R	1	("6068619").PN.

	Type	Hits	Search Text
23	IS&R	3	((("5486167") or ("5736219") or ("5788684"))).PN.
24	BRS	2	((("5486167") or ("5736219") or ("5788684"))).PN.) and resin
25	BRS	0	((("5486167") or ("5736219") or ("5788684"))).PN.) and polyacrylamide
26	BRS	550	604/\$.ccls. and polyacrylamide
27	BRS	251	(604/\$.ccls. and polyacrylamide) and absorbent
28	BRS	129	((604/\$.ccls. and polyacrylamide) and absorbent) and article
29	BRS	70	((((604/\$.ccls. and polyacrylamide) and absorbent) and article) and core)
30	BRS	58	((((604/\$.ccls. and polyacrylamide) and absorbent) and article) and core) and (wet adh strength adj agent)
31	BRS	0	((((604/\$.ccls. and polyacrylamide) and absorbent) and article) and core) and (wet adj strength adj agent)
32	BRS	31	((((604/\$.ccls. and polyacrylamide) and absorbent) and article) and core) and (wet adj strength)